What is claimed is:

1. A popcorn maker comprising:

a heating chamber, wherein the heating chamber comprises,

a vessel, and

a self-regulating heating unit coupled to the vessel, wherein the self-regulating heating unit is configured to provide a regulated heat to the vessel; and

a loading system coupled to the heating chamber.

2. A popcorn maker according to claim 1, wherein the self-regulating heating unit is a positive temperature coefficient heating unit.

3. A popcorn maker according to claim 1, wherein the self-regulating heating unit includes a positive temperature coefficient heater.

4. A popcorn maker according to claim 1, wherein the vessel is made with a thermal conductive material selected from the group consisting of aluminum, aluminum alloy, copper, copper alloy, iron, and stainless steel.

5. A popcorn maker according to claim 1, wherein the loading system is selected from the group consisting of a fan loading system, a lever loading system, a rotor loading system, a pulley loading system, a push bar loading system, a lever and gear set loading system, and a rotary table loading system.

6. A popcorn maker according to claim 5, wherein the fan loading system comprises:

a cabinet with a conical bowl shaped interior for discharging popped kernels of corn;

a container coupled to the conical bowl;

a lid covering both the cabinet and the container;

a safety switch coupled to the cabinet and configured to engage a protrusion in the container;

a receptacle coupled to the vessel;

a tube coupled to the container; and

an air driving device couple to the container.

7. A popcorn maker according to claim 5, wherein the lever loading system comprises:

a lever bar coupled to the vessel via a first hinge; and

a swinging door coupled at one end of the lever bar, wherein the swinging door is coupled to the vessel via a second hinge.

8. A popcorn maker according to claim 5, wherein the rotor loading system comprises:

at least one supporting bar coupled to the vessel; and

at least one turning handle coupled to the supporting bar.

9. A popcorn maker according to claim 5, wherein the rotor loading system comprises:

a cabinet, wherein the cabinet includes the heating chamber.

10. A popcorn maker according to claim 5, wherein the pulley loading system comprises:

a first pulley and a second pulley, each coupled at opposite ends of the vessel;

at least one string passing through the pulleys; and

at least one plate placed at bottom of the vessel, wherein the string is coupled to the plate.

11. A popcorn maker according to claim 5, wherein the lever and a set of gears loading system comprises:

at least one base, wherein the heating chamber is placed on the base;

a container placed on the base across from the heating chamber;

at least one post, wherein a first end of the at least one post is coupled to the base between the heating chamber and the container;

a first and a second gear operably coupled to each other at a second end of the at least one post;

at least one lever; wherein a first end of the lever is coupled to the first gear and a second end of the lever is coupled to the vessel;

a handle coupled to the second gear; and

a cabinet, wherein the cabinet includes the heating chamber.

12. A popcorn maker according to claim 5, wherein the rotary table loading system comprises:

a foundation unit;

at least one handle unit coupled to the foundation unit;

a rotary table operably coupled to the handle unit;

a cabinet coupled to the foundation unit and covering the rotary table;

a pre-heating storage unit coupled to the cabinet, wherein the cabinet includes an outlet.

13. A popcorn maker according to claim 12, further comprising:

an upper cabinet, wherein the upper cabinet includes the heating chamber;

a lower cabinet, coupled to the upper cabinet;

an outer case, wherein the outer case includes the upper cabinet and the lower cabinet; and

a base, coupled to the outer case.

14. A popcorn maker according to claim 12, wherein the pre-heating storage unit comprises:

a cup, wherein the cup has a first open end and a second open end;

a lid covering the first open end of the cup;

a cap covering the second open end of the cup;

a shaft, wherein a first end of the shaft is coupled to the cap;

a knob coupled to a second end of the shaft, wherein the shaft traverses through the lid;

a spring partially enclosing the shaft above the lid; and

a tube enclosing the spring.

15. A popcorn maker according to claim 12, wherein the rotary table comprises:

an annulus having an inclined surface descending from its center with at least one slot;

at least one rib coupled to the annulus; and

a set of toothed wheels at the lower end of the rotary table.

16. A popcorn maker according to claim 12, wherein the at least one handle unit comprises:

a handle frame;

at least one protrusion on an outer side of the handle frame;

at least one protrusion on an inner side of the handle frame;

a knob coupled to the at least one protrusion on the outer side of the handle frame;

a sound plate coupled to the inner side of the handle frame; and

at least one gear operably coupled to the at least one protrusion on the inner side of the handle frame.

17. A popcorn maker according to claim 12, wherein the outlet comprises a swinging door coupled to the cabinet via a hinge.

18. A method for making popcorn comprising:

heating kernels of corn to a regulated temperature in a heating chamber of a popcorn maker using a self-regulating heating unit;

maintaining the regulated temperature in the heating chamber;

popping the kernels of corn in the heating chamber; and

removing popped kernels of corn from the heating chamber.

19. A method according to claim 18, wherein the self-regulating heating unit is a positive temperature coefficient heating unit.

20. A method according to claim 18, wherein the self-regulating heating unit includes a positive temperature coefficient heater.

21. A method according to claim 18, wherein the popcorn maker comprises a loading system that is selected from the group consisting of a fan loading system, a lever

loading system, a rotor loading system, a pulley loading system, a push bar loading system, a lever and gear set loading system, and a rotary table loading system.